

ABSTRACT:

A hand held terminal for optically scanning coded information has an electronic housing with a major axis, an intermediate axis and a minor axis. An optical scanning device is mounted at a first longitudinal end of the terminal with respect to the major axis. A multi-line information display is arranged on a top surface of the housing such that the display is facing in a direction corresponding to the minor axis. The terminal further has a handle with a handgrip extending outwardly from the housing at a second longitudinal end. The axis of the handle forms an angle of approximately 0 to 45 degrees from the major axis and is perpendicular to the intermediate axis. An operator control is arranged on said top surface adjacent the second end of said housing such that the control can be operated by the thumb on a hand grasping the device.

FOOTNOTES 1001645-100101